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/pubpaa/USO9E_PUBCOMB.pep:*
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            GenCore version 5.1.6
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Maximum Match 100%
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Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

Description	Sequence 6, Appli	Sequence 6, Appli	24.	Sequence 72, Appl		Sequence 24, Appl	Seguence 6. Appli	Sequence 4. Appli	. ~	Sequence 6. Appli	23,
SUMMARIES	US-09-789-386-6	US-09-765-205-6	US-09-893-348-24	US-10-060-036-72	US-10-408-967-8	US-10-810-653-24	US-10-347-669-6	US-10-466-258-4	US-09-789-386-2	US-09-758-140-6	US-09-893-348-23
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å Query Match Length DB	373	373	373	373	373	373	373	373	1192	1192	1192
* Query Match	99.1	99.1	99.1	99.1	99.1	99.1	99.1	98.7	95.0	95.0	95.0
Score	1833.8	1833.8	1833.8	1833.8	1833.8	1833.8	1833.8	1825.8	1756.9	1756.9	1756.9
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1756.9 95.0 1192 14756.9 95.0 1192 14756.9 95.0 1192 15756.9 95.0 1192 16756.9 95.0 1192 16756.9 95.0 1192 16756.9 95.0 1192 1556.3 84.6 1379 1556.3 83.6 360 91546.3 83.6 360 91478.8 79.9 1162 16756.3 78.7 1162 167 1455.3 77.9 1162 167 1451.2 77.9 1163 157 157 167 167 167 167 167 167 167 167 167 16	50.1 199 9 US-09-893-348-25 50.1 199 16 US-10-660-946-1 50.1 199 15 US-10-660-946-1 49.7 199 15 US-10-80-967-9 48.9 199 9 US-09-983-348-21 48.9 199 10 US-09-893-348-21 47.9 199 16 US-10-810-653-21 44.7 776 15 US-10-810-653-21 44.7 776 15 US-10-860-346-7 44.2 777 14 US-10-267-502-432 44.2 777 14 US-10-267-502-432 42.7 356 15 US-10-660-946-6 36.9 266 15 US-10-276-774-2330 36.0 267 14 US-10-276-774-2330 36.0 267 14 US-10-276-194-127	**RESULT 1 US-09-789-386-6 US-09-789-386-6 Sequence_6-7-Application US/09789386 **FERENT NO. US20020010324A1 **FAPENTEAL INFORMATEON! **APPLICANT: PRINJHA, BABINDER KÜNAR **ITLE OF INVENTION: NOVEL COMPOUNDS **FILE REFERENCE: GP-30165-C1 **CURRENT APPLICATION NUMBER: US/09/789,386 **CURRENT FILING DATE: 2001-02-21 **PRIOR PRILING DATE: 1999-07-19 **PRIOR APPLICATION NUMBER: U.K. 9916024.5 **PRIOR PILING DATE: 1999-07-22 **PRIOR PILING DATE: 1999-07-22 **NUMBER OF SEQ ID NOS: 6 **SEQ ID NO 6 **LENGTH: 373 **TYPE: PRI **CRAMISH: HORO SAPIENS US-09-789-386-6	Query Match 99.1%; Score 1833.8; DB 9; Length 373; Best Local Similarity 96.5%; Pred. No. 9.1e-56; Matches 360; Conservative 0; Mismatches 1; Indels 12; Gaps Qy 1 MEDLDQSPLVSSSDSPPRPQPARKYQFVREPEDBEREREREREREBEBEBELESLEVLERKPA Db 1 MEDLDQSPLVSSSDSPPRPQPARKYQFVREPEBEBEBEBEBEBEBEBEBEBELESTLERKPA

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APPLICANT: Benson, Darin R.
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                                                                                                                                                             181 SSGSVVVDLLYWRDIKKTGVVFGASLFLLLSLTVFSIVSVTAXIALALLSVTISFRIYKG 240
121 SPLSAAAVSPSKLPEDDEPPARPPPPASVSPQAEPVWTPPAPAPAPPSTPAAPKRRG 180
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TITLE OF INVENTION: BONE MARROW SECRETED PROTEINS AND POLYNUCLEOTIDES
FILE REPERENCE: 1458.004/200130.449
FILE REPERENCE: 1458.004/200130.449
CURRENT APPLICATION NUMBER: US/09/765,205
CURRENT FILING DATE: 2001-01-17
PRIOR APPLICATION NUMBER: US/09/212,440
PRIOR PRILING DATE: 1998-12-16
NUMBER OF SEQ ID NOS: 46
SOFTWARE: FASELSEQ for Windows Version 3.0
                                                              SPLSAAAVSPSKLPEDDEPPARPPPPPPASVSPQAEPVWTPPAPAPAPPSTS----
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Patent No. US20020034800Al
GENERAL INFORMATION:
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Best Local Similarity 96.5
Matches 360, Conservative
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CRGANISM: human
US-09-765-205-6
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APPLICANT: COHEN, Irun R.
APPLICANT: BESERAMA, Pieřře
APPLICANT: BESERAMA, Pieřře
APPLICANT: MOALEM, G11a
TITLE OF INVENTION: ACTIVATED T-CELLS, NERVOUS ŚYSTEM-SPECIFIC ANTIGENS AND THEIR PILE REPREBINCE: EIS-SCHWARTZ=2A
CURRENT APPLICATION NUMBER: US/09/893,348
CURRENT FILING DATE: 2001-06-28
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O; Mismatches 1: 7.2.
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PRIOR PILING DATE: 1999-05-19
PRIOR PILING DATE: 1998-05-19
PRIOR PILING DATE: 1998-12-22
PRIOR PILING DATE: 1998-12-22
PRIOR APPLICATION NUMBER: PCT/US98/14715
PRIOR PILING DATE: 1998-07-21
PRIOR PILING DATE: 1998-07-21
PRIOR PILING DATE: 1998-05-19
PRIOR PILING DATE: 1998-05-19
SOFTWARE: PATENTI VETSION 3.1
SEQ ID NO 24
SEQ ID NOS: 29
SOFTWARE: PATENTIN VETSION 3.1
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                                                                                                                                                            ; Sequence 24, Application US/09893348
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Best Local Similarity 96.5%;
Matches 360; Conservative
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361 IQAKIPGLKRKAB 373
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                                                                                                                                                                                         Patent No. US20020072493A1
GENERAL INFORMATION:
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US-09-893-348-24
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